From: Dunning, Connell [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=5A17E1F6374C4015A5409422366C55EF-CDUNNING]

**Sent**: 2/8/2017 10:32:01 PM

To: Moutoux, Nicole [/o=ExchangeLabs/ou=Exchange Administrative Group

(FYDIBOHF23SPDLT)/cn=Recipients/cn=574b3a85014d46d3965b59700a04a55e-NMOUTOUX]

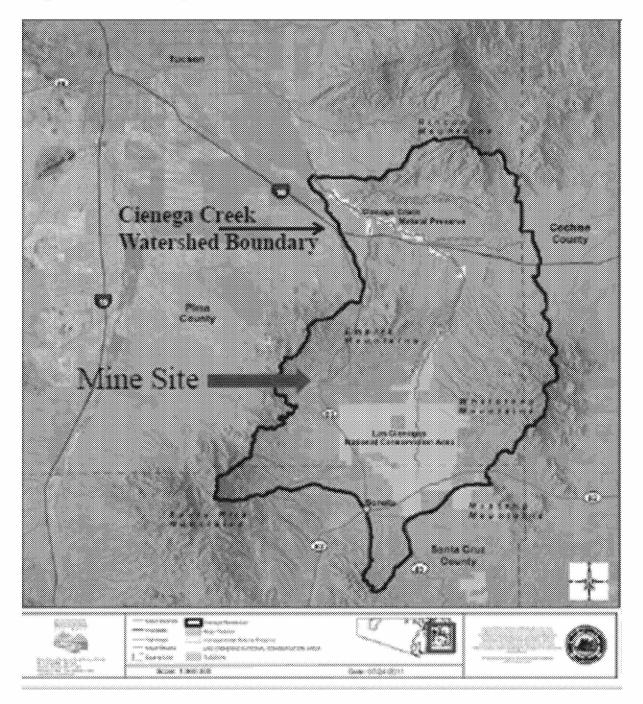
CC: Goforth, Kathleen [/o=ExchangeLabs/ou=Exchange Administrative Group

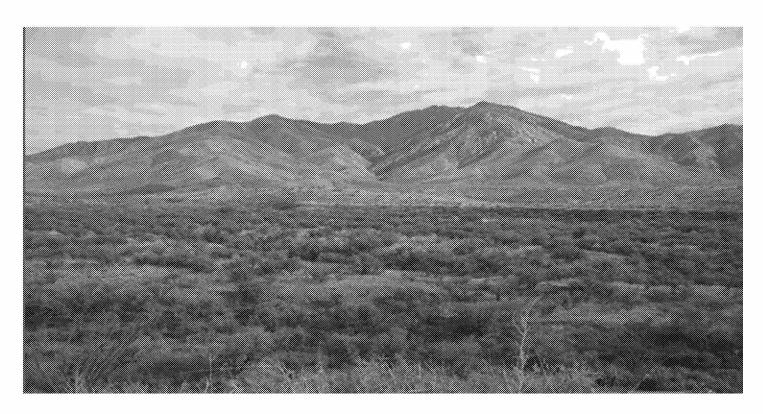
(FYDIBOHF23SPDLT)/cn=Recipients/cn=0821ccf0ea9e4c18a3d2a583158b713e-KGOFORTH]

Subject: RE: NEEDED BY FRIDAY: topics for SMT

Attachments: May 2016 Rosemont Briefing Presentation.pdf

Images are from attached .pdf of a presentation on rosemont.





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Connell Dunning
Environmental Review Section (ENF 4-2)
US EPA Region IX, Pacific Southwest
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phone - 415-947-4161

Pollinators, including bees, butterflies, birds, and bats, are an important part of our ecosystem and food supply chain. Plants, like fruits and vegetables, need bees and other pollinators to help them grow.

Find out how EPA is protecting pollinators: https://www.epa.gov/pollinator-protection

From: Moutoux, Nicole

Sent: Wednesday, February 08, 2017 1:26 PM

To: Dunning, Connell < Dunning. Connell@epa.gov>; Goforth, Kathleen < Goforth. Kathleen@epa.gov>

Subject: FW:NEEDED BY FRIDAY: topics for SMT

Hi there-

Kathleen would like two slides for Rosemont. One with a photo and one with a few bullets that highlight the status of

## Deliberative Process / Ex. 5

burrers. Do we have a good photo we can use. Below are my thoughts on burrers points. It can ask Gene to help with the ' PPT – I just need a good photo and maybe a map – I think I've seen a PPT with both of these. We need this by Friday AM.

Thanks Nicole



- Proposed copper open pit mine south of Tucson, AZ on 4700 acres (3670 acres of Coconino National Forest. Will account for 10% US copper production.
- Federal Action: USFS NEPA lead for EIS, Army Corp of Engineers evaluating 404 permit
- Impacts: degradation of aquatic habitats across protected preserves; significant air impacts; T&E species; tribal/cultural impacts
  - Cienega Creek Watershed
  - o Direct impacts to 18 linear miles of headwater streams, seeps springs
  - Water quality concerns
  - o Surface water impacts of gw drawdown(64,000 acre impact zone)
  - o 404 compensatory mitigation not commensurate with scale
- December 2013 through Spring 2016, CEQ convened regular interagency coordination calls, in which EPA participated in order to avoid referral under NEPA.
- July 2016, COE LA District Office recommended denial of 404 permit;
- January 2017, we learned that COE South Pacific Division had, in December 2016, corresponded with proponent re: proponent's interest in obtaining an approved JD, and COE plans to schedule a meeting with proponent in Jan/Feb 2017 to discuss COE's review of the permit application.

Nicole G. Moutoux
Assistant Director
Enforcement Division, ENF-4
Moutoux.Nicole@epa.gov

Office: 415-972-3012 Cell: 415-271-0701

From: Johnson, Kathleen

Sent: Monday, February 06, 2017 1:36 PM

To: Magnan, Eric <Magnan. Eric@epa.gov>; Moutoux, Nicole <Moutoux. Nicole@epa.gov>; Goforth, Kathleen

<Goforth.Kathleen@epa.gov>; Berg, Elizabeth <Berg.Elizabeth@epa.gov>

Cc: TROMBADORE, CLAIRE < Trombadore. Claire@epa.gov >; Jones, Joel E. < Jones. Joel@epa.gov >

Subject: topics for SMT

## **Deliberative Process / Ex. 5**

want

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minutes. We are up on Monday, so I would appreciate it if I could get your bullets by Thursday noon. Thank you.

Kathleen H. Johnson
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